

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently amended) An inclusion complex formed consisting of a reaction product of element A reacted with and element B in a solvent consisting essentially of an aliphatic alcohol, wherein element A is chosen from pantoprazole, ~~a solvate of pantoprazole, a hydrate of pantoprazole, a salt of pantoprazole with a base, a solvate of a salt of pantoprazole with a base, a hydrate of a salt of pantoprazole with a base, an enantiomer of pantoprazole, a solvate of an enantiomer of pantoprazole, a hydrate of an enantiomer of pantoprazole, a salt of an enantiomer of pantoprazole, a solvate of a salt of an enantiomer of pantoprazole, a hydrate of a salt of an enantiomer of pantoprazole,~~ pantoprazole sodium sesquihydrate, (-)-pantoprazole sodium sesquihydrate, pantoprazole magnesium dihydrate, or a mixture of any two or more thereof; and wherein element B is chosen from cyclodextrin, a hydrate of cyclodextrin, a hydroxyalkyl derivative of cyclodextrin, an alkyl derivative of cyclodextrin, or a mixture of any two or more thereof.

2. (Currently amended) The inclusion ~~Inclusion~~ complex according to claim 1 wherein element A is chosen from pantoprazole sodium sesquihydrate (= ~~pantoprazole sodium x 1.5 H₂O~~), (-)-pantoprazole sodium sesquihydrate, pantoprazole magnesium dihydrate or a mixture of any two or more thereof thereof.
3. (Currently Amended) The inclusion ~~Inclusion~~ complex according to claim 1, wherein element B is β -cyclodextrin.
4. (Currently amended) A method ~~Method~~ of preparing an inclusion complex according to claim 1 comprising reacting element A with element B in a ~~suitable~~ solvent consisting essentially of an aliphatic alcohol.
5. (Currently amended) The method ~~Method~~ according to claim 4, wherein the solvent is ethanol.
6. (Currently amended) An inclusion ~~Inclusion~~ complex prepared by the method ~~obtainable~~ according to claim 4.
7. (Currently amended) An inclusion ~~Inclusion~~ complex according to claim 1, which is a 1/1 inclusion complex.

8. (Currently amended) An administration ~~Administration~~ form comprising an inclusion complex according to claim 1 together with a suitable pharmaceutical auxiliary.
9. (Canceled)
10. (Currently amended) A method ~~Method~~ of treating or preventing a condition treatable or preventable with a pyridine-2ylmethylsulfinyl-1H-benzimidazole, which comprises administering to a subject prone to or afflicted with a condition a pharmaceutically acceptable administration form according to claim 8 comprising a therapeutically effective amount of the inclusion complex.
11. (Currently Amended) An inclusion ~~Inclusion~~ complex according to claim 2 wherein element B is β -cyclodextrin.
12. (Currently Amended) A method ~~Method~~ of preparing an inclusion complex according to claim ~~[[1]]~~ 11 comprising reacting element A with element B in a suitable solvent consisting essentially of an aliphatic alcohol.
13. (Currently Amended) A method ~~Method~~ of preparing an inclusion complex according to claim 3 comprising reacting element A with element B in a suitable solvent consisting essentially of an aliphatic alcohol.

14. (Currently Amended) An administration ~~Administration~~ form comprising an inclusion complex according to claim 2 together with a suitable pharmaceutical auxiliary.

15. (Currently Amended) An administration ~~Administration~~ form comprising an inclusion complex according to claim 3 together with a suitable pharmaceutical auxiliary.